Uwayesu Happy profile

Name: UWAYESU HAPPY

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Email, happyedwards619@gmail.com

Location: Kampala-uganda.

ORCID https://orcid.org/0009-0007-3497-9121

CAREER OBJECTIVE

To be able to apply principles and concepts particularly using professional knowledge and expertise to give proper guidance and management of finance,economics to portray a free and fair representation and lift the professional image of economists,researchers and engineers

Description

Uwayesu Happy is distinguished educate from Uganda who studied from Makerere university on national merit obtaining bachelor of Development Economics in 2021.He later switched field in need to diversify his knowledge He holds a master of environmental engineering from suzhou university of science and technology with distinction sponsored by China aid program for developing countries (scholarship) 2022-24 He has a certificate of recognition from Uganda Textbook Authors Association in 2020 for non fiction writing. Edwards has also been awarded a certificate from Environmental careers organization of Canada for his great work.He has done a number of publications cited on Google scholar ,academia.Edu. Havarddataverse ,science open OSF etc.He has worked with an umber of researchers in and around Africa such as M.Ncube. Amos ncube.He has been affiliated to eco canada,interreg europe

EMPLOYMENT RECORD:

Thomson and company. Kampala-UG

Interreg Europe. Lille-FR

Suzhou university of science

EXPERIENCE RECORD:

2024-25,suzhou university of science and technology. Xeufu,Jiangsu-CN

2024, Interreg Europe. Lillie FR

Publications,

Publications to his name

Gabson, B., Huang, Z., & Happy Edwards, U. (2025). The Effect of Bio Mass Arrangement on Nakiwogo Landing Site, Effect on Fish and other Habitat on Lake Victoria Congugated C-N Vibrations. In PJoES (Vol. 4, Number 2). Zenodo. https://doi.org/10.2139/ssrn.5199363

Uwayesu, Happy E. , Zhou, Huang.Evaluation of ASM1 parameters using large-scale WWTP monitoring data from a subtropical climate in Entebbe (March 10, 2025). Available at SSRN: https://ssrn.com/abstract=5172361 or http://dx.doi.org/10.2139/ssrn.5172361

Uwayesu,H., Mzize,N.Depletion of natural environment in the eve Publication date 2024/12 Harvard environment journals https://doi.org/10.7910/DVN/EVFQ3L

Ncube,M.,Uwayesu,H.Comparabilty of hydropower systems energy fossil fuels power https://figshare.com/articles/journal_contribution/Comparability_of_hydropower_systems_energy_fossil_fuels_and_other_environmental_systems_to_the_environment/28517579

Uwayesu,H.,Wiles,J.,Mustafa,Sannoh.Environmental impact and risk assessment of natural resource areas around Southern Nigeria particularly ibo and Uganda in the kitezi land fill Havard env.journals https://dx.doi.org/10.7910/dvn/ej4z7e

Edwards, U. H.,Ncube,F.,Samuel,M. (2025, January 31). Understanding and addressing climate change caused by deforestation in areas of morogoro Tanzania, EPA’s mission of protecting environment. DOI: 10.17605/osf.io/eu26g

Basis of regional growth 2024/25 review prior 1981

D.A. clark

H. Edwards

Agricultural and development Economics journals

1981-02-03 | Journal article | Writing - review & editing

DOI: 10.22004/AG.ECON.100768

Usage metrics

8000 +item views

139 item downloads

35 citations

Membership,

Africa Research connect,

Africa Research Fellowship,

Water Reed project

Eco canada

Fellowships

Universite libre du brexelles,Evaluation of ASM1 Parameters using large-scale WWTP monitoring data from a subtropical climate in Entebbe 2025

EDUCATION:

Msc. Environmental Engineering (Ms.env.) Suzhou University of science Technology, Dec 2022- 24, Distinction. Jiangsu -CN,

Thesis; comparability of hydropower systems energy fossil fuels and other power systems

B.A.Development Economics(BDEC), Makerere University

Honours. 2017-21 **Kampala-UG**

Uganda Advanced Certificate of Education (UACE), London College of st Lawrence , 2016, **19 points.**

Uganda Certificate of Education (UCE), katikamu s.s wobulenzi 2014, **21 aggregates**.

PROFIECIENCY,Edwards is interested in the use of smartstorm water systems to transform the environment through fighting pollution especially on the prevailing autopes that are affecting lake Victoria especially in the life of habitats and desire to save its comtomus

MAJOR COMPETENCIES AND SKILLS

- Strong team player.
- Research as elaborated above
- Flexibility.This is shown by a shift from economics to environmental.

- Attention to detail.
- Analytical skills
- Innovative and problem-solving skills.
- Continuous learning Culture.
- Interpersonal skills
- Cash and Financial Management Skills
- Communication skills.
- Proficient knowledge of accounting policies and standards
- Use of different software like SPSS, Excel,Acces, Insurance Cloud, Zoho book, Ms excel, Ms word and Power point.

LANGUAGES

Languages	**Speaking**	**Reading**	**Writing**
English	Excellent	Excellent	Excellent
Kiswahili	Excellent	Fair	Fair

DECLARATION,

I UWAYESU Happy certify that to the best of my knowledge, the information given above is accurate and complete.

Dr.Jing Yi Shi

Xiatong university

China

(Prof.)

Xu Nan.prof.

(Supervision)

UWAYESU HAPPY

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